

**Amendments to the Claims:**

This listing of claims replaces all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (Previously presented) An electroluminescent device having a cathode and an anode, an organic light emitting layer (LEL) containing at least one organic host material, a light emitting first dopant, and a stabilizing second dopant wherein:
- a) the organic host material is capable of sustaining both hole and electron injection and recombination of electrons and holes; and
  - b) the first dopant is a green light emitting organic material capable of accepting energy from the electron-hole recombination in the host material and of accepting energy transferred from the second dopant and is selected to have a bandgap energy lower than or equal to the bandgap energy of the second dopant material;
  - c) the second dopant is a stabilizing material capable of accepting energy of electron-hole recombination in the host material, the second dopant being selected to have a bandgap energy lower than the bandgap energy of the host material, but higher or equal to the first dopant;
- wherein emissions from the first dopant and emissions from the second dopant, if any, have a peak emission in the OLED device less than 570 nm.
2. (Canceled)
3. (Original) The device of claim 1 wherein both the stabilizing second dopant and the first dopant emit green light with peak emission in the OLED device in the range of 490–540 nm.
4. (Original) The device of claim 1 wherein the dopants are each independently present in an amount of up to 10 wt % of the host.
5. (Original) The device of claim 1 wherein the first dopant is present in an amount of less than 3 wt% of the host, and the second dopant is present in an amount less than 5 wt% of the host.
6. (Original) The device of claim 1 wherein both the first dopant and the second dopant are present independently in amounts of 0.5-1.0% of the host

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